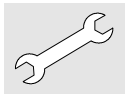


Chapter 3.2

List of Contents

1 Configuration Viewer 1

1.1 Start-up of Configuration Viewer 1
1.2 Configuration Viewer: Start Screen 2
1.3 Configuration Viewer: Menu Structure 3
1.4 Configuration Viewer: Explanation of Menu Functions... 3
1.5 Configuration Viewer: File Structure Configuration Pane 5

2 Creation of an ADC QS Restore CD 6

2.1 General 6
2.2 Requirements 6
2.3 Procedure 6

Supported Printers DD+DIS245.01E

Creation and Adaptation of the Configuration File cpf (Version 11xx) DD+DIS246.01E

1 Configuration Viewer

The Configuration Viewer is the tool on ADC QS to change or modify the configuration of the system.
The configuration data is handled centrally on the server. At the moment, most of the fields in configuration viewer are read only fields, as the system is mainly configured by means of the cpf-file.

1.1 Start-up of Configuration Viewer

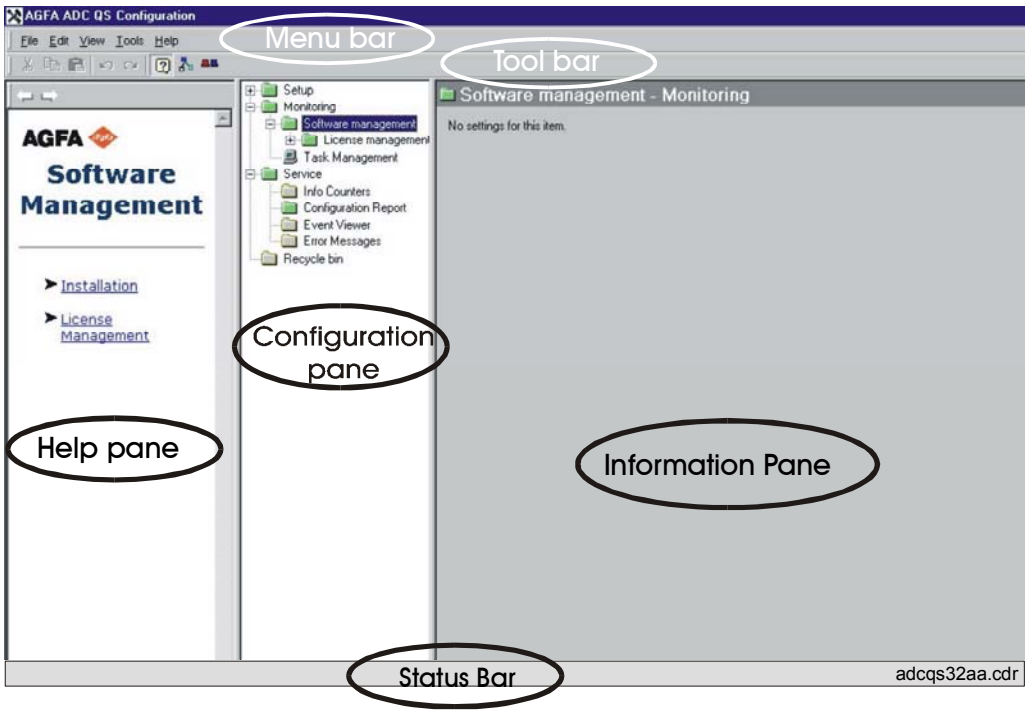
(1) Select
`<Start>`
`<Agfa>`
`<Adc-qs>`
`<Configuration>`

adcqs12

`Login` window appears.

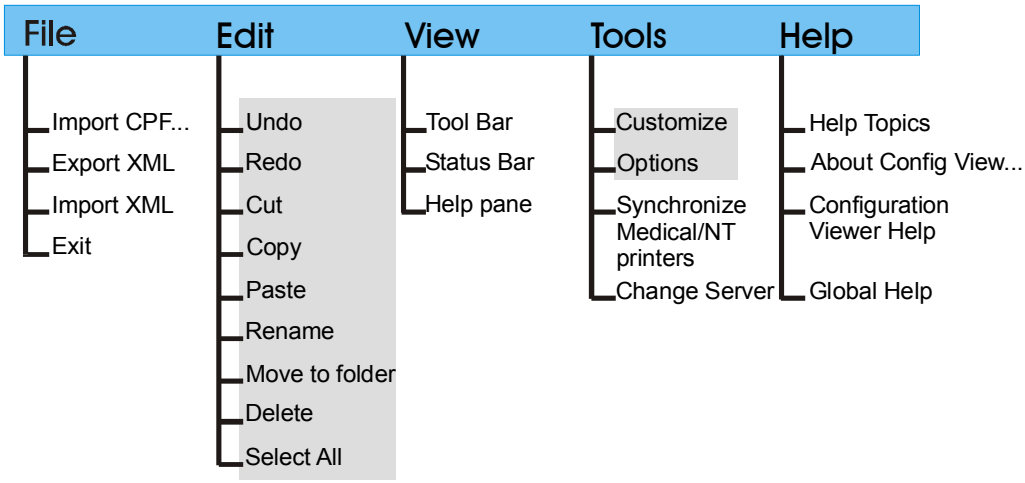
(2) Click `<OK>` to login

1.2 Configuration Viewer: Start Screen



Menu bar	A dropdown menu shows the contents of each menu ("mouse over" effect).
Tool bar	Several icons offer a convenient way to call up software functions.
Help pane	An extensive online help explains the software functions.
Configuration pane	It displays the file structure of configuration viewer.
Information pane	It offers a multitude of configuration measures.
Status bar	It displays information on the currently run program.

1.3 Configuration Viewer: Menu Structure



= these functions are not implemented yet

adcqs32ab.cdr

1.4 Configuration Viewer: Explanation of Menu Functions

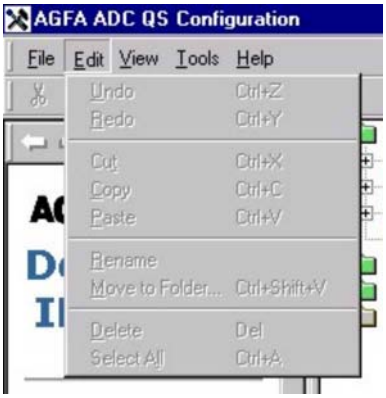
The following chapter gives a short survey of the structure in configuration menu.

File:

- imports the cpf-file from floppy or hard disk.
- exports configuration data into XML-file.
- imports configuration data from XML-file.
- closes configuration viewer.

Edit:

- these functions are not implemented yet

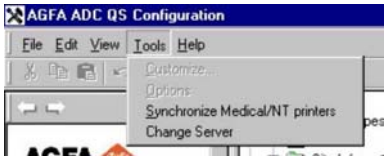


View:

- displays/hides tool bar
- displays/hides status bar
- displays/hides help pane (online help)

Tools:

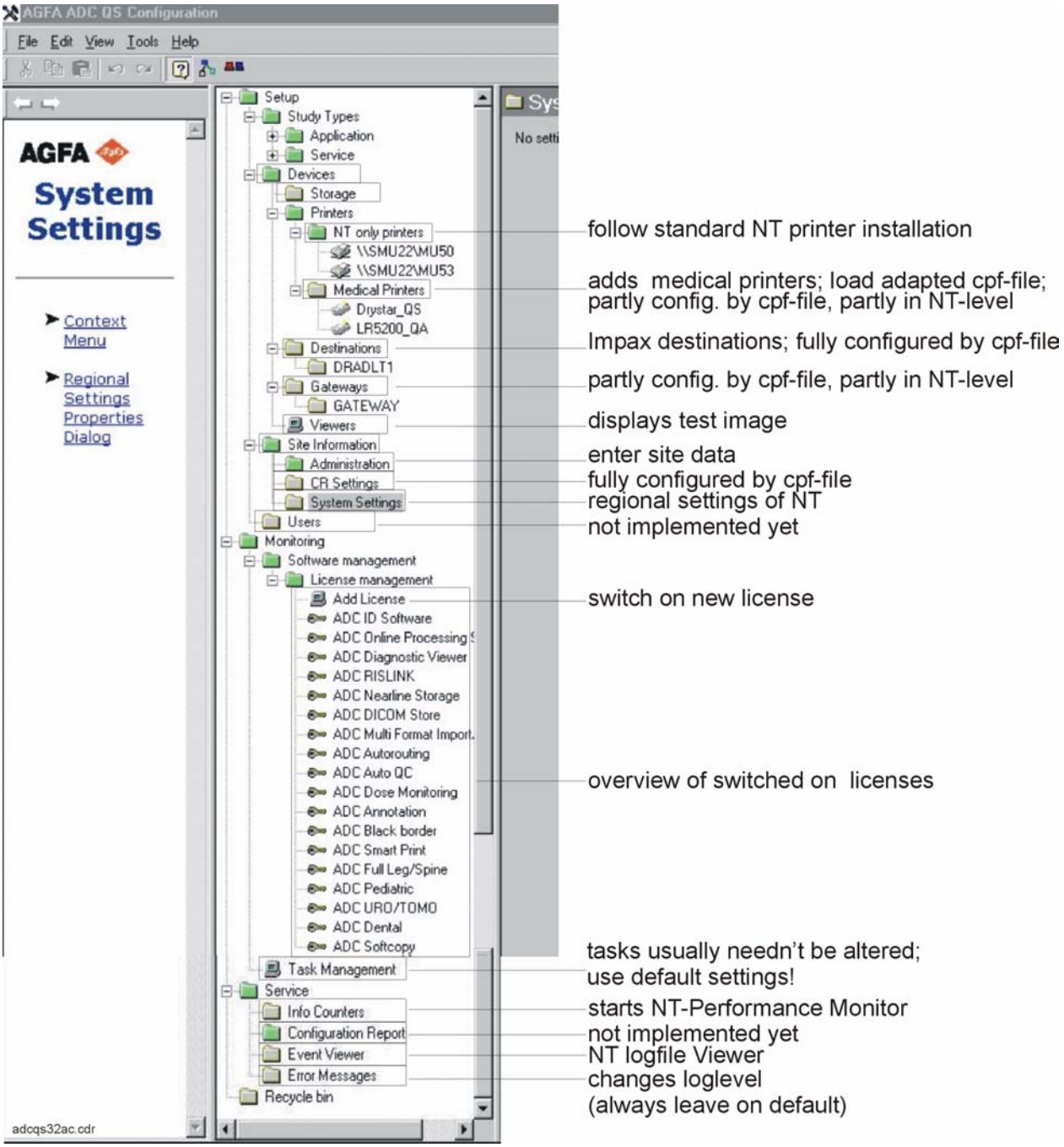
- customize (not implemented yet)
- options (not implemented yet)
- installing and configuring NT and DICOM printers.
- allows changing the Server Station to connect to.



Help:

- index of help topics
- info on Configuration viewer
- help on Configuration viewer
- general help topics

1.5 Configuration Viewer: File Structure Configuration Pane



2 Creation of an ADC QS Restore CD

2.1 General

To create on site a bootable Restore CD-ROM makes it possible to restore the server system at a later date back to the same identical state as it was by creation of the CD. Please pay attention to the following points:

- The CD must only be used on the PC where it was created!
- A Restore CD covers only a image of the first hard disk (partition C, E and F) the second hard disk is not saved.
- It is not possible to create a Restore CD on the Client Station with a server Reboot CD!
- During the process the CD tray can open and close automatically; this is then part of the procedure.

2.2 Requirements

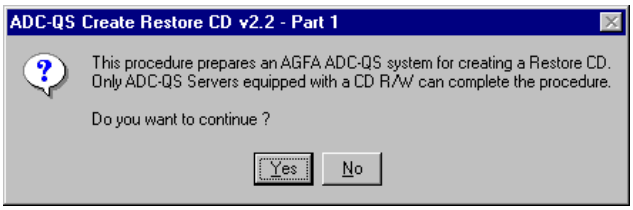
- CD-ROM ADC-QS Restore Toolkit CD
- Blank or rewriteable CD

2.3 Procedure

(1) Insert the ADC QS Restore Toolkit CD in the CD-ROM drive.

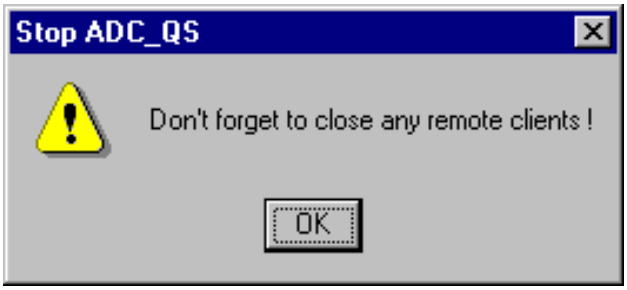
The CD starts automatically. If it does not start automatically, open file `<Make_cd.bat>` of the CD.

(2) `<Create Restore CD>` window appears.


ADC-QS Create Restore CD v2.2 - Part 1
This procedure prepares an AGFA ADC-QS system for creating a Restore CD.
Only ADC-QS Servers equipped with a CD R/W can complete the procedure.
Do you want to continue ?
Yes
No

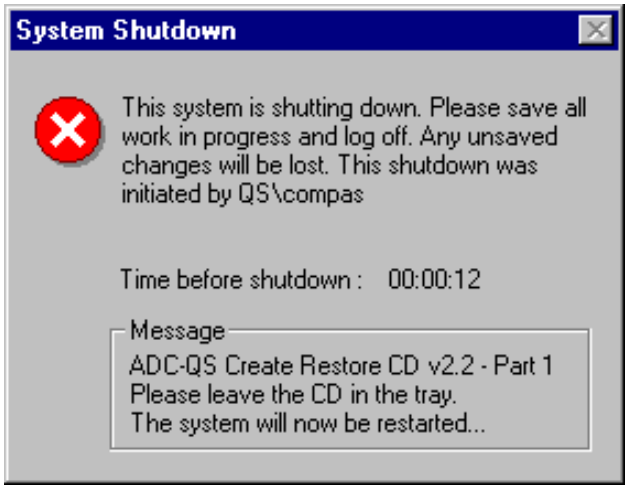
Click `<Yes>`

(3) Warning to close any existing ADC QS sessions appears.

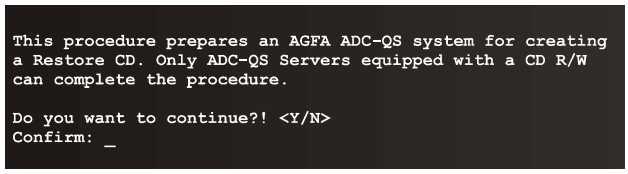


Click `<OK>`

(4) System shuts down.


System Shutdown
This system is shutting down. Please save all work in progress and log off. Any unsaved changes will be lost. This shutdown was initiated by QS\compas
Time before shutdown : 00:00:12
Message
ADC-QS Create Restore CD v2.2 - Part 1
Please leave the CD in the tray.
The system will now be restarted...

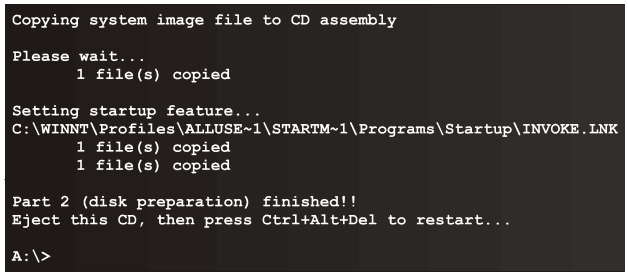
(5) Wait until DOS window appears


This procedure prepares an AGFA ADC-QS system for creating a Restore CD. Only ADC-QS Servers equipped with a CD R/W can complete the procedure.
Do you want to continue?! <Y/N>
Confirm: _

Type in <Y> or wait until it is inserted automatically after a few seconds (Y corresponds to an American keyboard !)

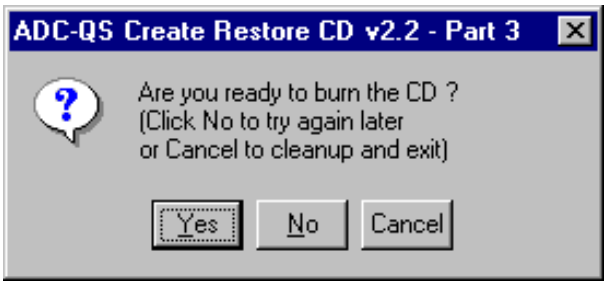
(6) Symantec Ghost program starts automatically and creates a system image of hard disk 1

(7) Wait until DOS window appears



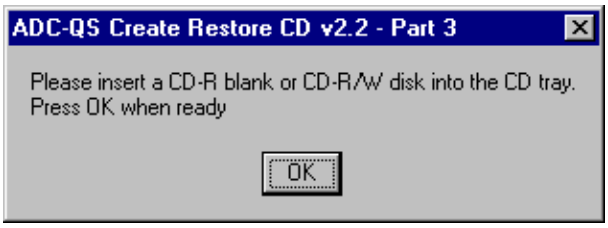
Eject the ADC QS Restore Toolkit CD and press <Ctrl+Alt+Del> to restart the system

(8) Wait until the scanning for CD Writer is finished and the selection window appears


ADC-QS Create Restore CD v2.2 - Part 3
Are you ready to burn the CD ?
(Click No to try again later
or Cancel to cleanup and exit)
Yes
No
Cancel

Click <Yes>

(9) Insert CD-R window appears.



Insert blank CD and click <OK>

(10) Various windows show progress.

(11) Eject the recorded CD and write

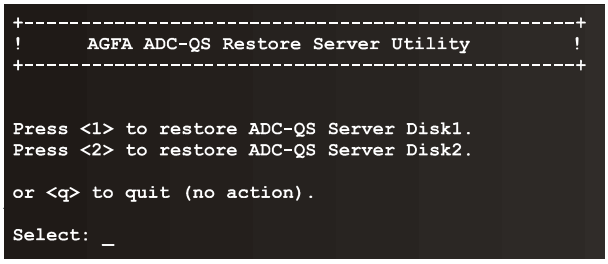
- “ADC-QS Server Restore CD”
- Date of creation
- Software version
- Creator of the CD

on it.

2.3.1 Testing the recorded Restore CD

(12) Insert the Restore CD and restart the system

(13) DOS selection window appears


+---+
! AGFA ADC-QS Restore Server Utility !
+---+
Press <1> to restore ADC-QS Server Disk1.
Press <2> to restore ADC-QS Server Disk2.
or <q> to quit (no action).
Select: _

Type in <q>
(For testing it is not necessary to carry out a restore procedure)

If the window does not appear, first check the boot sequence before creating a new Restore CD.